

### **In the Specification**

***Kindly replace the paragraph spanning pages 18 and 19 with the following:***

The copolymerization ratio of the light stabilizer monomer component to and the comonomer is not specifically defined, and the light stabilizer monomer component may be copolymerized with one or more such comonomers in any desired ratio. Preferably, however, the ratio of the light stabilizer monomer component to ~~the comonomer~~ is at least 10% by weight, more preferably at least 20% by weight, most preferably at least 35% by weight. Needless-to-say, the light stabilizer monomer component may form a homopolymer. The molecular weight of the polymer is not specifically defined, but is generally at least 5,000, preferably at least 10,000, most preferably at least 20,000 in order that the coating layer formed of the polymer could be tough. The polymer is formed into the coating layer, after being dissolved or dispersed in an organic solvent, water or a mixture of organic solvent/water. Apart from these, other commercially-available hybrid-type light stabilizer polymers, for example, U-Double (by Nippon Shokubai) may also be used herein.